



# Maximum safety is within reach

## ↩ Alternating Tread Stairs

From NASA to Miller Brewing, industry leaders choose alternating tread stairs for improved ergonomics, increased safety, and efficient design. This innovative alternative to steep stairways and ladders provides safe access to tight spaces.

## Steel Bolted Stairs ⇨

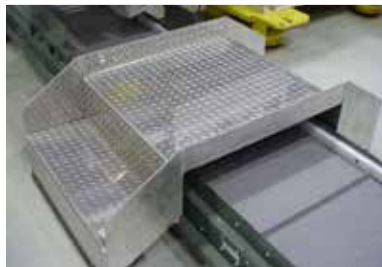
Our most cost-effective, OSHA-compliant stairs for equipment access, mezzanine access, crossovers, and other access needs. These stair systems use bolted connections for easy installation in tight spaces, fire hazard zones, or tricky retrofits.



## ⇩ Custom Systems

Lapeyre Stair's line of metal stairs, platforms, legs, and crossover systems can be integrated into a multitude of configurations.

MADE IN THE U.S.A. 



Visit our web site or contact us to get a quote and learn more

 [Lapeyrestair.com](http://Lapeyrestair.com)

[Ls.sales@lapeyrestair.com](mailto:Ls.sales@lapeyrestair.com)  
800-535-7631

**LAPEYRE  STAIR**  
Continuously Elevating Standards

ALTERNATING TREAD STAIRS • STEEL EGRESS STAIRS • CUSTOM STAIR SYSTEMS

# Rise above sanitation requirements

Stainless steel alternating tread stairs from Lapeyre Stair are the recipe for a safe access solution with an easy-to-clean finish



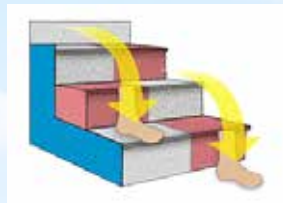
FEET TO BACK OF STEPS  
**LAPEYRE STAIR**

MADE IN THE U.S.A. 

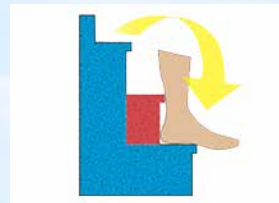
Also available in aluminum and steel powder coat.



## How an alternating tread stair works



**Conventional stairs**  
Each foot normally uses only half of each tread, stepping over the unused section.



**Steep stairs/ladders**  
Increase in angle causes the unused half tread to become an increasing obstacle.



**Alternating tread stairs**  
The unused half of each tread is removed to provide more usable tread depth.

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